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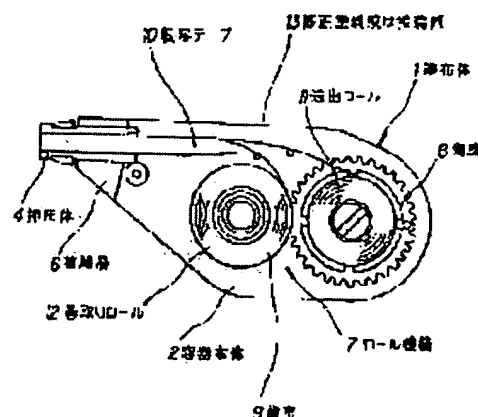
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## (54) COATING APPLICATOR

## (57)Abstract:

PURPOSE: To smoothly deliver and wind a transfer tape by arranging the roller mechanism of the transfer tape in a container main body, and covering the inner wall of the opening section of the container main body protruded with a pressing body pressing the transfer tape to an object to be coated with a nonadhesive material.

CONSTITUTION: When a corrective coating or an adhesive 13 is applied to a object to be coated with a coating applicator 1, the object to be coated is supported from the back face with a pressing body 4 arranged at the tip opening section of a container main body 2, a transfer tape 10 holding the corrective coating or the adhesive 13 on the surface is delivered from a delivering roller 11, and it is slid in close contact with the object to be coated. Only the corrective coating or adhesive 13 is peeled from the transfer tape 10 and applied to the surface of the object to be coated. The transfer tape 10 thus used is wound on a winding roller 12 constituting a roller mechanism 7. The inner wall of the tip opening section of the container main body 2 is covered with a nonadhesive film layer 6 such as a silicone resin. The transfer tape 10 is prevented from being stuck on the inner wall face, and the coating application work is quickly conducted.



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CLAIMS

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[Claim(s)]

[Claim 1] While building in the roll device in which set in the body of a container, send out the imprint tape which applies and holds a correction coating or adhesives on a front face toward the outside of the body of a container, and a rolling-up activity is done for the above-mentioned tape after spreading toward the inside of the body of a container Applicator which comes to cover the internal surface of body opening of a container in which the press object which contacts and \*\*\*\* sending out or the imprint tape rolled round to a coated material according to the above-mentioned roll device projects with the coat layer of non-adhesiveness ingredients, such as silicone and fluororesin.

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[Translation done.]

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## DETAILED DESCRIPTION

[Detailed Description of the Invention]

[0001]

[Industrial Application] This invention relates to the applicator which it comes to apply by contacting and \*\*\*\*(ing) the correction coating or adhesives which applies [ sending out or ] to the front face of an imprint tape which it rolls round and comes to carry out, and is held according to the roll device built in in the body of a container to a coated material.

[0002]

[Description of the Prior Art] By contacting and \*\*\*\*(ing) conventionally the correction coating or adhesives which is applied to the front face of an imprint tape and is held to a coated material In the applicator which comes to apply the correction coating of the front face of the above-mentioned imprint tape, or adhesion In applying a correction coating or adhesives to a coated material, in order to delete the alphabetic character of space or to paste up a predetermined part While \*\*\*\*(ing) a direct imprint tape with the press object which it protrudes on opening of this body of a container, and is held, making the press object which sets an imprint tape to opening of the body of a container, and is protruded and held to the above-mentioned coated material contact from a rear face An intact imprint tape is sent out from the delivery roll which comes to wind the intact imprint tape which constitutes the roll device built in in the body of a container by making it slide. While applying the correction coating or adhesives which sets on the front face of the required part of a coated material, is applied to the front face of an imprint tape and is held About the imprint tape which became unnecessary after applying a correction coating or adhesives to a coated material The thing which constitutes the roll device built in in the body of a container, and rolls round to intact sending out and the coincidence of an imprint tape with the rolling-up roll interlocked with the delivery roll which winds said intact imprint tape, and it comes to collect is common.

[0003]

[Problem(s) to be Solved by the Invention] In the above-mentioned conventional thing, however, by making it slide, while \*\*\*\*(ing) a direct imprint tape with the press object protruded and held from opening of the body of a container, making a coated material contact The roll device within the body of a container performs sending out of the above-mentioned imprint tape, and rolling up. Although it comes to apply to a coated material the correction coating or adhesives which is applied to the front face of an imprint tape and is held, in the case Since it \*\*\*\* from the direction of a rear face with the press object which it protrudes on opening of the body of a container, and is held from the front face, especially the direction of a rear face of the imprint tape made to contact a coated material and a correction coating and adhesives are applied to the front face of the above-mentioned transferred object A correction coating or adhesives will be exposed toward the direction of an internal surface of the body of a container. When sending out of the imprint tape by the roll device within the body of a container is not smoothly performed by extension of an imprint tape etc., the imprint tape itself bends. The correction coating or adhesives applied to the front face of the above-mentioned imprint tape The internal surface of the body of a container, It protrudes at the tip of opening of the body of a container in order to send out especially an imprint tape to homogeneity. The internal surface of opening of the body of a container narrowed toward the direction of a press object held is contacted. It sticks and fixes and there is a fault that it becomes impossible to do smooth sending out or the rolling-up activity of an imprint tape by the roll device built in in the next body of a container, and the correction coating to a coated material or spreading of adhesives cannot be performed smoothly.

[0004] Moreover, by making it slide, contacting and \*\*\*\*(ing) an imprint tape to a coated material Without applying completely to a transferred object the correction coating or adhesives which also sets when rolling round on a rolling-up roll, is applied to the front face of the above-mentioned imprint tape, and is held, after applying the correction coating or adhesives which is applied to the front face of an imprint tape and is held In a rolling-up activity with the rolling-up roll within the body of a container if a correction coating or adhesives remains in an imprint tape front face An imprint tape becomes what is easy to contact the internal surface of opening of the body of a container narrowed especially for smooth sending out of an imprint tape, and rolling up. This imprint tape by [ to the internal surface of opening of the body of a container ] contacting The imprint tape itself may stick and fix to the opening circles wall surface of the body of a container with the correction coating or adhesives left behind to the imprint tape front face, and it sets to spreading of a correction coating or adhesives. There is also a fault in which it becomes impossible for sending out of the imprint tape by the roll device built in in the body of a container and a rolling-up activity to carry out smoothly, and they bar correction remarkably.

[0005] Then, this invention improves the fault which the above-mentioned conventional thing has and in

applying the correction coating or the adhesives held on the front face of an imprint tape at a coated material, it performs smoothly sending out of the imprint tape by the roll device built in in the body of a container, and rolling up, and it enables it to carry out quickly the correction coating of the front face of an imprint tape, or spreading of adhesives.

[0006]

[Means for Solving the Problem] Therefore, while building in the roll device in which set in the body of a container, send out the imprint tape which applies and holds a correction coating or adhesives on a front face toward the outside of the body of a container, and a rolling-up activity is done for the above-mentioned tape after spreading toward the inside of the body of a container. It comes to cover the internal surface of opening of body opening of a container in which the press object which contacts and \*\*\*\* sending out or the imprint tape rolled round to a coated material according to the above-mentioned roll device projects with the coat layer of non-adhesiveness ingredients, such as silicone and fluororesin.

[0007]

[Function] Since it has the above-mentioned configuration, the user of the applicator faces applying a correction coating or adhesives to a coated material. By carrying out bearing from the direction of a rear face with the press object which it protrudes at the tip of body opening of a container of the applicator, and is held, sticking the imprint tape holding a correction coating or adhesives to a front-face side to a coated material, and making it slide According to the roll device within the body of a container, to sending out and coincidence, since an imprint tape becomes that by which the imprint tape after use is rolled round While being able to apply continuously to a coated material the correction coating or adhesives which exfoliated on the imprint tape Spreading of the correction coating to this coated material or adhesives is faced. According to the roll device within the body of a container In order that the front face of the imprint tape which is sent out in the direction of opening at the tip of the body of a container, and is rolled round by the body inboard of a container may perform smoothly the internal surface of the body of a container especially sending out of an imprint tape, and rolling up, even if it contacts the internal surface of opening of the body of a container The internal surface of opening of this body of a container from being covered with the coat layer which consists of non-adhesiveness ingredients, such as silicone and fluororesin The imprint tape itself is not stuck to the internal surface of opening of the body of a container. It becomes what an imprint tape is smoothly sent out according to the roll device within the body of a container, and is rolled round in the body of a container, and spreading to the coated material of the correction coating which is applied to the front face of an imprint tape and is held, or adhesives can be performed quickly.

[0008]

[Example] The example which shows this invention in drawing explains further. (1) is applicator which is the example of this invention. This applicator (1) [ in the body of a container (2) which protrudes and holds a press object (4) to opening (3) at a tip, and this body of a container (2) ] While rolling round the other end to a delivery roll (11) and fixing to it at a roll (12), the end of the imprint tape (10) which is fixed to revolve by the gearing (8) and (9) which gear mutually at one, and comes to hold a correction coating or adhesives (13) on a front face It comes to build the roll device (7) which becomes considering the imprint tape (10) sent out from a delivery roll (11) by use as winding on the above-mentioned rolling-up roll (12) being free.

[0009] Sending out or the imprint tape (10) rolled round according to the roll device (7) built in in the above-mentioned body of a container (2) and from the direction of a rear face It is non-adhesiveness (it is also called the property of being easy to exfoliate easily from other coat ingredients, water repellence, a mold-release characteristic, and smooth nature.) about the internal surface (5) of opening (3) of the body of a container (2) which counters the side face of the press object (4) which it protrudes on opening (3) of the body of a container (2) which contacts and \*\*\*\* to a coated material, and is held. It comes to cover with the coat layer (6), for example, the silicone coat, the fluororesin coat (PTFE coat), polypropylene sheet, or polyethylene sheet of an ingredient. In addition, although this example ( drawing 3 ) shows the internal surface (5) as a side attachment wall, it can also cover a vertical inside with an enveloping layer (6), and can prevent adhesion of an imprint tape (10).

[0010] Since this invention is equipped with the above configuration, the user of the applicator (1) faces applying a correction coating or adhesives (13) to a coated material. Bearing is carried out from the direction of a rear face with the press object (4) which it protrudes at the tip of opening (3) of the body of a container (2) of the applicator (1), and is held. By sticking the imprint tape (10) holding a correction coating or adhesives (13) to a front-face side to a coated material, and making it slide toward the direction which needs spreading of a correction coating or adhesives (13) At the same time it exfoliates on the front face of an imprint tape (10) and applies to it the correction coating or adhesives (13) currently applied and held on the surface of a coated material The imprint tape (10) after the use which applied a correction coating or adhesives (13) to the coated material Since it becomes what combines with sending-out actuation of the imprint tape (10) of a delivery roll (11), and is rolled round by the rolling-up roll (12) which constitutes a roll device (7), it can apply as a correction coating or adhesives (13) was continuously responded to the coated material at the need.

[0011] At this time, spreading of the correction coating by the applicator (1) to this coated material or adhesives (13) is faced. According to the roll device (7) within the body of a container (2) The front face of the imprint tape (10) which is sent out in the direction of opening (3) at the tip of the body of a container (2), and is rolled round by the inboard of the body of a container (2) Even if it contacts the

internal surface (5) of opening (3) of the body of a container (2) narrowed in order to perform smoothly the internal surface of the body of a container (2) especially sending out of an imprint tape (10), and rolling up The internal surface (5) of opening (3) of this body of a container (2) Since it is covered with the coat layer (6) of non-adhesiveness, even if it sets before use, and a correction coating or adhesives (13) is applied to homogeneity and held on the front face of an imprint tape (10) Moreover, after applying the correction coating or adhesives (13) which is applied to the front face of an imprint tape (10), and is held to a coated material, even if a correction coating or adhesives (13) remains somewhat on the front face of the imprint tape after use (10) Since sticking the imprint tape (10) itself to the internal surface (5) of opening (3) of the body of a container (2) is lost, it responds to the slide of the applicator (1) by the user. An imprint tape (10) It is sent out by the delivery roll (11) which constitutes the roll device (7) within the body of a container (2) smoothly. Moreover, it becomes what is rolled round by the rolling-up roll (12) which constitutes the roll device (7) within the body of a container (2). Spreading of the correction coating by the applicator (1) or adhesives (13) can be performed smoothly and easily, without barring actuation of the roll device (7) within the body of a container (2).

[0012]

[Effect of the Invention] According to the roll device built in in the body of a container as above, while sending out the imprint tape which applies a correction coating or adhesives to a front face, and is held from a delivery roll Because the coat layer which consists of non-adhesiveness ingredients, such as silicone or fluororesin, covers the internal surface of opening of the body of a container of the applicator which comes to apply a correction coating or adhesives on the surface of a coated material by rolling round with a rolling-up roll Since adhesion of the imprint tape which applies a correction coating or adhesives to a front face, and it comes to hold can be prevented, actuation of a smooth roll device is secured and it has the outstanding effectiveness which can perform spreading of a correction coating or adhesives quickly.

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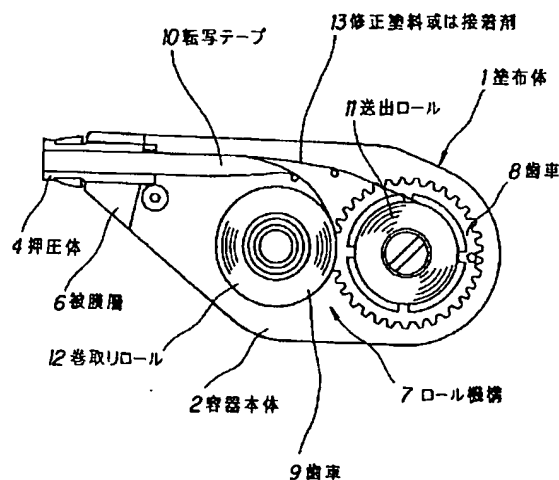
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(54) 【発明の名称】 塗布具

(57) 【要約】

【目的】 容器本体内に内蔵するロール機構によって、送出、巻取りを行う転写テープの表面に塗布、保持される修正塗料或は接着剤を塗布してなる塗布具において、上記ロール機構による転写テープの送出、巻取り動作を円滑にする。

【構成】 表面に修正塗料或は接着剤を塗布、保持してなる転写テープの送出、巻取りを行うロール機構を内蔵する塗布具の容器本体の開口部の内壁面に、非粘着性材料の被膜層によって被覆することで、転写テープの表面の修正塗料或は接着剤が接触しても、容器本体の開口部の内壁面に密着してしまうことを防ぎ、迅速に修正塗料或は接着剤の塗布作業を行うことができる。



**【特許請求の範囲】**

**【請求項 1】** 容器本体内において、表面に修正塗料或は接着剤を塗布、保持する転写テープを容器本体外に向かって送出し、塗布後上記テープを容器本体内に向かって巻取り作業を行うロール機構を内蔵すると共に、上記ロール機構により送出或は巻取られる転写テープを被塗布物に対して当接、押勢する押圧体が突出する容器本体開口部の内壁面を珪素樹脂、弗素樹脂等の非粘着性材料の被膜層により被覆してなる塗布具。

**【発明の詳細な説明】****【0001】**

**【産業上の利用分野】** この発明は、容器本体内に内蔵するロール機構により送出或は巻取りしてなる転写テープの表面に塗布、保持する修正塗料或は接着剤を、被塗布物に当接、押勢することで塗布してなる塗布具に関する。

**【0002】**

**【従来の技術】** 従来、転写テープの表面に塗布、保持される修正塗料或は接着剤を被塗布物に当接、押勢することで、上記転写テープの表面の修正塗料或は接着剤を塗布してなる塗布具において、紙面の文字を抹消したり、所定部分を接着するために修正塗料或は接着剤を被塗布物に塗布するにあたっては、上記被塗布物に対して転写テープを容器本体の開口部において突設、保持される押圧体を裏面方向から当接させつつ、この容器本体の開口部に突設、保持される押圧体により直接転写テープを押勢すると共に、スライドさせることによって、容器本体内に内蔵するロール機構を構成する未使用の転写テープを巻回してなる送出ロールから未使用の転写テープを送出させて、被塗布物の必要な部分の表面において転写テープの表面に塗布、保持される修正塗料或は接着剤を塗布すると共に、被塗布物に対して修正塗料或は接着剤を塗布した後不要となった転写テープについては、容器本体内に内蔵するロール機構を構成し、前記未使用の転写テープを巻回する送出ロールと連動する巻取りロールによって、未使用の転写テープの送出と同時に、巻取り、回収してなるものが一般的である。

**【0003】**

**【発明が解決しようとする課題】** しかしながら、上記従来のものにおいて、被塗布物に当接させつつ、容器本体の開口部から突設、保持される押圧体により直接転写テープを押勢すると共にスライドさせることによって、容器本体内のロール機構により上記転写テープの送出、巻取りを行い、転写テープの表面に塗布、保持されている修正塗料或は接着剤を、被塗布物に塗布してなるものの場合、被塗布物に当接させる転写テープの表面、特に裏面方向から容器本体の開口部に突設、保持される押圧体により裏面方向より押勢して上記被転写物の表面に修正塗料、接着剤を塗布するものであるため、修正塗料或は

となり、容器本体内のロール機構による転写テープの送出が、転写テープの延伸等により円滑に行なわれない時には転写テープ自体が撓み、上記転写テープの表面に塗布される修正塗料或は接着剤が容器本体の内壁面、特に転写テープの送出を均一に行うために容器本体の開口部の先端に突設、保持される押圧体方向に向かって狭められている容器本体の開口部の内壁面に接触し、密着、固定し、この後の容器本体内に内蔵されるロール機構による転写テープの円滑な送出或は巻取り作業を行うことができなくなり、被塗布物への修正塗料或は接着剤の塗布作業を円滑に行えないという欠点がある。

**【0004】** また、被塗布物に転写テープを当接し、押勢しつつスライドさせることにより、転写テープの表面に塗布、保持される修正塗料或は接着剤を塗布した後、巻取りロールに巻取する場合においても、上記転写テープの表面に塗布、保持される修正塗料或は接着剤が完全に被転写物に塗布されないで、転写テープ表面に修正塗料或は接着剤が残ってしまうと、容器本体内の巻取りロールによる巻取り作業において、転写テープが、転写テープの円滑な送出、巻取りのために特に狭められている容器本体の開口部の内壁面に接触し易いものとなり、この転写テープが容器本体の開口部の内壁面への接触することにより、転写テープ自体が転写テープ表面に残された修正塗料或は接着剤によって容器本体の開口部内壁面に密着、固定してしまうことがあり、修正塗料或は接着剤の塗布作業において、容器本体内に内蔵されるロール機構による転写テープの送出、巻取り作業が円滑に行うことができなくなって、修正作業を著しく妨げてしまう欠点もある。

**【0005】** そこで、この発明は、上記従来のものの有する欠点を改善するものであり、被塗布物に転写テープの表面に保持される修正塗料或は接着剤を塗布するにあたって、容器本体内に内蔵されるロール機構による転写テープの送出、巻取りを円滑に行い、転写テープの表面の修正塗料或は接着剤の塗布作業を迅速に行えるようにするものである。

**【0006】**

**【課題を解決するための手段】** そのために、容器本体内において、表面に修正塗料或は接着剤を塗布、保持する転写テープを容器本体外に向かって送出し、塗布後上記テープを容器本体内に向かって巻取り作業を行うロール機構を内蔵すると共に、上記ロール機構により送出或は巻取られる転写テープを被塗布物に対して当接、押勢する押圧体が突出する容器本体開口部の開口部の内壁面を珪素樹脂、弗素樹脂等の非粘着性材料の被膜層により被覆してなるものである。

**【0007】**

**【作用】** 上記構成を具えるので、塗布具の使用者が被塗布物に対して修正塗料或は接着剤を塗布するに際して

圧体により裏面方向より支承され、表面側に修正塗料或は接着剤を保持する転写テープを被塗布物に対して密着させて、スライドさせることにより、転写テープは容器本体内のロール機構によって送出と同時に、使用後の転写テープは巻取られるものとなるので、被塗布物に転写テープにより剥離した修正塗料或は接着剤を連続的に塗布することができると共に、この被塗布物への修正塗料或は接着剤の塗布に際して容器本体内のロール機構により、容器本体の先端の開口部方向に送出され、また容器本体内部方向に巻取られる転写テープの表面が容器本体の内壁面、特に転写テープの送出、巻取りを円滑に行うために容器本体の開口部の内壁面に接触しても、この容器本体の開口部の内壁面は、珪素樹脂、弗素樹脂等の非粘着性材料からなる被膜層により被覆されていることから、転写テープ自体は容器本体の開口部の内壁面に密着することがなく、転写テープは円滑に容器本体内のロール機構により送出され、また容器本体内部に巻取られるものとなり、転写テープの表面に塗布、保持される修正塗料或は接着剤の被塗布物への塗布作業を迅速に行うことができる。

#### 【0008】

【実施例】この発明を図に示す実施例により更に説明する。(1)は、この発明の実施例である塗布具であり、この塗布具(1)は、先端の開口部(3)に押圧体(4)を突設、保持する容器本体(2)と、この容器本体(2)内において、互いに噛合する歯車(8)(9)に一体に軸着され、表面に修正塗料或は接着剤(13)を保持してなる転写テープ(10)の一端を送出ロール(11)に、他端を巻取りロール(12)に固定すると共に、使用によって送出ロール(11)から送出される転写テープ(10)を上記巻取りロール(12)に巻回自在としてなるロール機構(7)を内蔵してなるものである。

【0009】そして、上記容器本体(2)内に内蔵されるロール機構(7)により送出或は巻取られる転写テープ(10)を裏面方向より、被塗布物に対して当接し、押勢する容器本体(2)の開口部(3)に突設、保持される押圧体(4)の側面に対向する容器本体(2)の開口部(3)の内壁面(5)を、非粘着性(他の被膜材料から容易に剥離し易い特性、撥水性、離型性、平滑性ともいう。)材料の被膜層(6)、例えば珪素樹脂被膜、弗素樹脂被膜(PTFE被膜)、ポリプロピレンシート、或はポリエチレンシートにより被覆してなるものである。なお、この実施例(図3)は、内壁面(5)を側壁として示しているが、上下内面をも被膜層(6)により被覆して転写テープ(10)の接着を防止することができる。

【0010】この発明は以上の構成を具えるので、塗布具(1)の使用者が被塗布物に対して修正塗料或は接着

本体(2)の開口部(3)の先端に突設、保持される押圧体(4)により裏面方向より支承され、表面側に修正塗料或は接着剤(13)を保持する転写テープ(10)を被塗布物に対して密着させて、修正塗料或は接着剤(13)の塗布を必要とする方向に向かってスライドさせることにより、転写テープ(10)の表面に塗布、保持されている修正塗料或は接着剤(13)のみを剥離して被塗布物の表面に塗布すると同時に、被塗布物に対して修正塗料或は接着剤(13)を塗布した使用後の転写テープ(10)は、ロール機構(7)を構成する巻取りロール(12)に、送出ロール(11)の転写テープ(10)の送出作動に併せて巻取られるものとなるので、被塗布物に修正塗料或は接着剤(13)を連続的に必要に応じた塗布することができる。

【0011】この時、この被塗布物への塗布具(1)による修正塗料或は接着剤(13)の塗布に際して容器本体(2)内のロール機構(7)により、容器本体(2)の先端の開口部(3)方向に送出され、また容器本体(2)の内方向に巻取られる転写テープ(10)の表面が、容器本体(2)の内壁面、特に転写テープ(10)の送出、巻取りを円滑に行うために狭められている容器本体(2)の開口部(3)の内壁面(5)に接触しても、この容器本体(2)の開口部(3)の内壁面(5)は、非粘着性の被膜層(6)によって被覆されているので、使用前において転写テープ(10)の表面に修正塗料或は接着剤(13)が均一に塗布、保持されていても、また被塗布物に対して転写テープ(10)の表面に塗布、保持される修正塗料或は接着剤(13)を塗布した後、使用後の転写テープ(10)の表面に修正塗料或は接着剤(13)が多少残留していても、転写テープ(10)自体は容器本体(2)の開口部(3)の内壁面(5)に密着することがなくなるので、使用者による塗布具(1)のスライドに応じて転写テープ(10)は、円滑に容器本体(2)内のロール機構(7)を構成する送出ロール(11)により送出され、また容器本体(2)内のロール機構(7)を構成する巻取りロール(12)に巻取られるものとなり、容器本体(2)内のロール機構(7)の作動を妨げることなく、塗布具(1)による修正塗料或は接着剤(13)の塗布作業を円滑に且つ容易に行うことができるようになるものである。

#### 【0012】

【発明の効果】以上のとおり、容器本体内部に内蔵するロール機構により、表面に修正塗料或は接着剤を塗布、保持する転写テープを送出ロールから送出すると共に、巻取りロールによって巻取ること、被塗布物の表面に修正塗料或は接着剤を塗布してなる塗布具の容器本体の開口部の内壁面を、珪素樹脂或は弗素樹脂等の非粘着性材料からなる被膜層により被覆することで、表面に修正塗



防止することができるので、円滑なロール機構の作動を確保し、修正塗料或は接着剤の塗布作業を迅速に行うことができる優れた効果を有するものである。

【図面の簡単な説明】

【図 1】 この発明の実施例である塗布具の正面図である。

【図 2】 この発明の実施例である塗布具の分解正面図である。

【図 3】 図 2 の要部拡大図である。

【符号の説明】

1 塗布具

2 容器本体

3 開口部

4 押圧体

5 (開口部の) 内壁面

6 被膜層

7 ロール機構

8 歯車

9 歯車

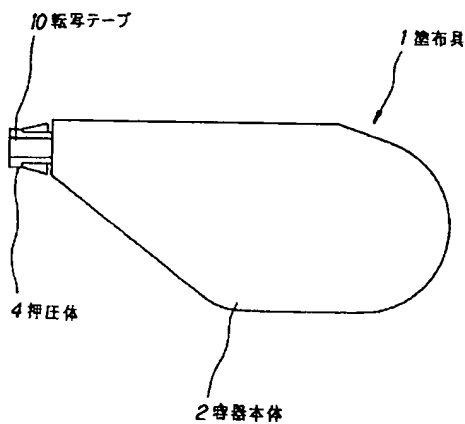
10 転写テープ

11 送出ロール

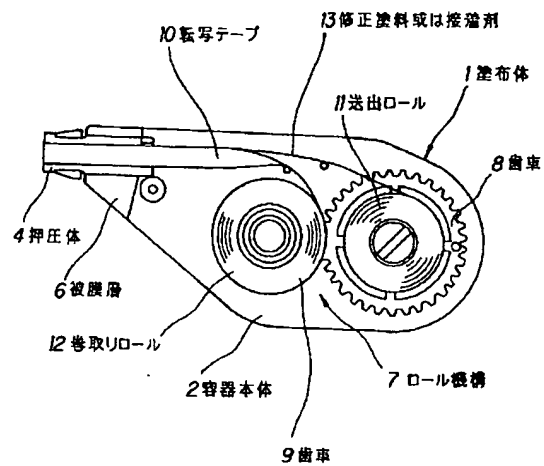
12 巻取りロール

13 修正塗料或は接着剤

【図 1】



【図 2】



【図 3】

